

**NORTH
AMERICAN
CAR**

NORTH AMERICAN CAR CORPORATION

33 West Monroe
Chicago, IL U.S.A. 60603
Telephone 312.853.5000
Telex #255222

Jerome P. Frett
Director, Treasury Administration
312.853.5063

June 17, 1983

RECORDATION NO. 7930-G
FILED 1408

JUN 21 1983 .10 30 AM
INTERSTATE COMMERCE COMMISSION

Secretary
Interstate Commerce Commission
Washington, D.C. 20423

Dear Secretary:

I have enclosed several originals of the document described below, to be recorded pursuant to Section 11303 of title 49 of the U.S. Code.

This document is a Supplemental Trust Agreement, a secondary document, dated as of May 19, 1983.

This one is The primary document to which this document is connected is 7930-G recorded under recordation no. 7930.

The names and addresses of the parties are:

Obligor: North American Car Corporation
33 West Monroe Street
Chicago, Illinois 60603

Trustee: United States Trust Company
of New York
45 Wall Street
New York, New York 10005

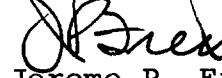
The Equipment covered by the document is described therein.

A fee of \$10.00 is enclosed. Please return the original and any extra copies not needed by the Commission for recordation to the messenger delivering this letter.

A short summary of the document to appear in the index follows: *Complete restatement of equipment members*

Supplemental Trust Agreement to an Equipment Trust Agreement with Recordation No. 7930, dated as of May 19, 1983, between North American Car Corporation, and United States Trust Company of New York, as Trustee, restating the equipment covered in said Equipment Trust Agreement.

Very truly yours,


Jerome P. Frett

RECORDATION NO.

7930-6

PLA 1425

JUN 21 1983 10 30 AM

INTERSTATE COMMERCE COMMISSION

1930-6
SUPPLEMENTAL TRUST AGREEMENT

Dated as of May 19, 1983

THIS SUPPLEMENTAL TRUST AGREEMENT dated as of May 19, 1983, between NORTH AMERICAN CAR CORPORATION (the "Company") and UNITED STATES TRUST COMPANY OF NEW YORK, as Trustee (the "Trustee");

W I T N E S S E T H :

WHEREAS the Company has heretofore executed and delivered to the Trustee an Equipment Trust Agreement dated as of March 1, 1975 (the "Trust Agreement"), providing for the issue of its 11% Equipment Trust Certificates, First 1975 Series due November 15, 1983 (the "Trust Certificates"), in the aggregate principal amount of \$25,000,000, a true copy of which Trust Agreement is, if the Trustee so directs, annexed hereto as Appendix B, the terms and provisions of which Trust Agreement are incorporated by reference herein, and the definitions provided in said Trust Agreement are hereby extended to apply to all capitalized terms used herein and not otherwise herein defined; and

WHEREAS the Company desires to effect a substitution under the Trust Agreement for certain of the Trust Equipment which has become worn out, sold, unsuitable for use, lost or destroyed; and

WHEREAS the parties hereto desire to amend Exhibit A to the Trust Agreement so as to give effect to such substitution;

NOW, THEREFORE, in consideration of the premises and of the sum of One Dollar (\$1.00) duly paid to it by the Trustee on execution of these presents, the receipt and sufficiency of which is hereby acknowledged, the Company and the Trustee covenant and agree for the equal and proportionate benefit of the respective holders from time to time of the Trust Certificates, as follows:

Exhibit A to the Trust Agreement is hereby amended in its entirety to be and read as set forth in Appendix A hereto.

The Trustee accepts the provisions hereof but only upon the terms and conditions set forth in the Trust Agreement as amended hereby.

Except for the amendment of Exhibit A as provided herein, the Trust Agreement is in all respects ratified and confirmed and all the terms, provisions and conditions thereof shall be and remain in full force and effect. This Supplemental Trust Agreement may be executed in any number of counterparts, each of which shall be an original, but such counterparts shall together constitute but one and the same instrument.

Except for the amendment of Exhibit A as provided herein, this Supplemental Trust Agreement shall not supersede, displace or invalidate any prior recordation of the Trust Agreement. The Company is hereby appointed the agent of the Trustee for the purpose of taking delivery of any Equipment being delivered in substitution for Equipment, cash, or letters of credit being released in connection herewith.

The provisions of this Supplemental Trust Agreement and all the rights and obligations of the parties hereunder, shall be governed by and construed in accordance with the laws of the State of Illinois; provided, however, that the duties of the Trustee under the Trust Agreement and hereunder shall in all cases be construed in accordance with, and governed by, the governing law provisions of the Trust Agreement. The Company hereby waives and releases all its rights, benefits, and protection given it by Sections 23 through 28 (both inclusive) of the Chattel Mortgage Act of the Province of British Columbia, and amendments thereto, and by Sections 19 through 24 (both inclusive) of the Sale of Goods on Condition Act of the Province of British Columbia, and amendments thereto.

IN WITNESS WHEREOF, the Company and the Trustee have caused this Supplemental Trust Agreement to be executed by their respective officers, duly authorized, and have caused their respective corporate seals, duly attested, to be hereunto affixed, as of the day and year first above written.

NORTH AMERICAN CAR CORPORATION

By J. F. Compton
Vice President

ATTEST:

Doris M. Neibhardt
Assistant Secretary

UNITED STATES TRUST COMPANY OF
NEW YORK, as Trustee

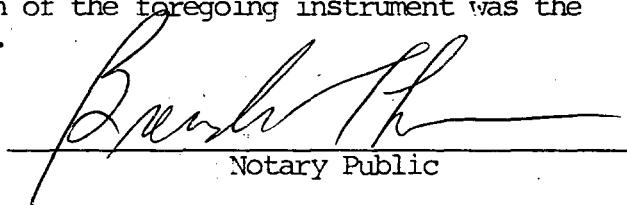
By Stephen J. Kala
Its ASSISTANT VICE PRESIDENT

ATTEST:

Louis P. Yon
Its ASSISTANT SECRETARY

STATE OF ILLINOIS)
) SS
COUNTY OF COOK)

On this 19th day of May, 1983 , before me personally appeared James F. Compton , to me personally known, who being by me duly sworn, says that he is a Vice President of North American Car Corporation, that one of the seals affixed to the foregoing instrument is the corporate seal of said corporation and that said instrument was signed and sealed on behalf of said corporation by authority of its Board of Directors, and he acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.



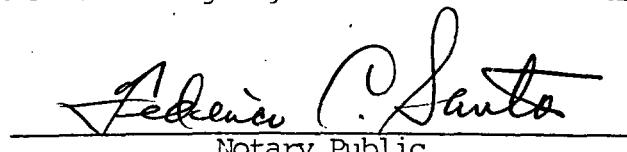
Notary Public

My Commission Expires:

July 21, 1986

N.Y.
STATE OF ILLINOIS)
N.Y.) SS
COUNTY OF COOK)

On this 15 day of June, 1983 , before me personally appeared Stephen J. Kaba , to me personally known, says that he is a Assistant Vice President of United States Trust Company of New York, that one of the seals affixed to the foregoing instrument is the corporate seal of said corporation and that said instrument was signed and sealed on behalf of said corporation by authority of its Board of Directors, and he acknowledged that the execution of the foregoing instrument was the free act and deed of said corporation.



Notary Public

My Commission Expires:

FEDERICO C. SANTOS
Notary Public, State of New York
No. 41-4691650
Qualified in Queens County
Commission Expires March 30, 1985

NORTH AMERICAN CAR CORPORATION

AMERICAN EQUIPMENT TRUST

FIRST 1975 SERIES

PAGE 1

QUANT.	SERIAL #	CAR UNIT	RUNNING # FROM TCU	CAR TYPE	MECH. AAR DESN. CODE	TRUCK CAPACITY	DESCRIPTION
1	010484	CN	621011	FLAT	FB F343	TUN 66 FT	
1	010485	NAFX	010485	FLAT	FB F343	TUN 66 FT	
6	010486	010491	CN 621012	621017	FLAT	TUN 66 FT	
1	010492	NAFx	010492	FLAT	FB F343	TUN 66 FT	
3	010493	621018	621020	FLAT	FB F343	TUN 66 FT	
12	010879	010890	AESX	010879	010890	TANK TLL T102 TUN 9,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
25	013808	013832	NATX	013808	013832	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
2	013834	013835	NATX	013834	013835	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
4	013841	013844	NATX	013841	013844	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
9	013847	013855	NATX	013847	013855	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
9	013856	013864	NATX	013856	013864	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
1	013865	NATX	013865	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3			
11	013867	013877	NATX	013867	013877	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
9	020225	020233	NCTX	020225	020233	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
9	020725	020733	NCTX	020725	020733	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
1	020739	020798	NCTX	020739	020798	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
2	020757	020797	NCTX	020757	020797	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
11	020800	NCTX	020800	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3			
11	020811	NCTX	020811	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3			
20	020833	NCTX	020833	TANK TMI T104 TUN 14,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3			
15	020835	020849	NCTX	020835	020849	TANK TMI T105 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
2	024191	024192	NCTX	024191	024192	TANK TMI T105 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
3	024412	024414	NCTX	024412	024414	TANK TMI T105 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
3	024417	024419	NCTX	024417	024419	TANK TMI T105 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
9	027400	027403	NCTX	027400	027403	TANK TMI T105 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
13	027420	027432	NCTX	027420	027432	TANK TPI T564 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
9	027436	027444	NCTX	027436	027444	TANK TPI T564 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
4	027446	027449	NCTX	027446	027449	TANK TPI T564 TUN 21,000 GALLON CAPACITY DOT SPEC. DCT 1A100W3	
5	028058	028062	NATX	028058	028062	TANK TPI T564 TUN 24,000 GALLON CAPACITY DOT SPEC. DCTCSA50W	
1	028205	NATX	028205	TANK TPI T564 TUN 25,000 GALLON CAPACITY DOT SPEC. DCTCSA50W			
1	029132	NATX	029132	TANK TPI T564 TUN 25,000 GALLON CAPACITY DOT SPEC. DCTCSA50W			
2	029133	029134	NATX	029133	029134	TANK TPI T564 TUN 25,000 GALLON CAPACITY DOT SPEC. DCTCSA50W	
1	029136	NATX	029136	TANK TPI T564 TUN 25,000 GALLON CAPACITY DOT SPEC. DCTCSA50W			
1	029138	NATX	029138	TANK TPI T564 TUN 25,000 GALLON CAPACITY DOT SPEC. DCTCSA50W			
2	029139	029140	NATX	029139	029140	TANK TPI T564 TUN 25,000 GALLON CAPACITY DOT SPEC. DCTCSA50W	
5	035250	035254	NATX	035250	035254	TANK TPI T564 TUN 25,000 GALLON CAPACITY DOT SPEC. DCTCSA50W	
1	046109	NAHX	046109	HOPPER LO C113 TUN 5,000 CUBIC FEET DCT 1A100W1			
1	046110	NCOK	046110	HOPPER LO C113 TUN 5,000 CUBIC FEET DCT 1A100W1			
1	046111	NAHX	046111	HOPPER LO C113 TUN 5,000 CUBIC FEET DCT 1A100W1			
1	046112	NCOK	046112	HOPPER LO C113 TUN 5,000 CUBIC FEET DCT 1A100W1			
1	046113	NAHX	046113	HOPPER LO C113 TUN 5,000 CUBIC FEET DCT 1A100W1			
3	046130	046132	NAHX	046130	046132	HOPPER LO C113 TUN 5,000 CUBIC FEET DCT 1A100W1	

OUT NORTH AMERICAN CAR CORPORATION

EQUIPMENT TRUST

FIRST 1975 SERIES

CAR NUMBER

RUNNING TCU

MECHANICAL DESIGN

CAPACITY

DESCRIPTION

APPENDIX A

NORTH AMERICAN CAR CORPORATION

EQUIPMENT TRUST
FIRST 1975 SERIES

PAGE

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CONT.	SERIAL #	CAR TYPE	RUNNING #	CAN TYPE	MECH DESIGN	AIR CODE	TRUCK CAPACITY	DESCRIPTION
6	046194	046199	NAHX 046194	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
6	046216	046244	NAHX 046216	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
5	046289	046293	NAHX 046289	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
2	055439	055440	NAHX 055439	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
2	055442	055443	NAHX 055442	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
9	055445	055453	NAHX 055445	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
6	055455	055510	NAHX 055455	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
7	055645	055651	NAHX 055645	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
42	055653	055694	NAHX 055653	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
5	055693	055699	NAHX 055693	SFLC	LO	C113	TUN	5,000 CUBIC FEET
2	057200	057202	NAHX 057200	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
1	057202	057204	NAHX 057202	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
4	057204	057207	NAHX 057204	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
1	057208	057211	NAHX 057208	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
2	057210	057216	NAHX 057210	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
3	057214	057216	NAHX 057214	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
10	057217	057226	NAHX 057217	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
1	057228	057228	NAHX 057228	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
1	057232	057235	NAHX 057232	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
5	057235	057239	NAHX 057235	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
13	057262	057274	NAHX 057262	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
12	057284	057285	NAHX 057284	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
1	057289	057291	NAHX 057289	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
3	057291	057293	NAHX 057291	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
2	057294	057295	NAHX 057294	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
14	058349	058362	NAHX 058349	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
25	058368	058392	NAHX 058368	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
1	058393	058396	NAHX 058393	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
2	058394	058395	NAHX 058394	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
3	058396	058398	NAHX 058396	HOPPER	LO	C114	TUN	5,000 CUBIC FEET
3	063553	063557	NAHX 063553	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
12	063560	063561	NAHX 063560	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
15	063564	063578	NAHX 063564	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
16	062580	063594	NAHX 062580	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
17	063597	063599	NAHX 063597	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
14	063599	063602	NAHX 063599	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
1	063607	063607	NAHX 063607	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
1	063612	063612	NAHX 063612	HOPPER	LO	C113	TUN	5,000 CUBIC FEET
29	069000	069000	NCFX 069000	FLAT	FR	F343	TUN	6,9 FT 3 IN
29	069001	069039	NCFX 069001	FLAT	FR	F343	TUN	6,9 FT 3 IN
3	072116	072118	NATX 072116	TANK	TMI	T105	TUN	21,000 GALLON CAPACITY
1	072120	072120	NATX 072120	TANK	TMI	T105	TUN	21,000 GALLON CAPACITY
8	072719	072726	NAIX 072719	TANK	TMI	T105	TUN	21,000 GALLON CAPACITY

DCI SPEC. DOT 111A1001
DOT 111A2001
DOT 111A1002

NORTH AMERICAN CAR CORPORATION
EQUIPMENT TRUST
FIRST 1975 SERIES

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QUANT.	FRN#	SERIAL #	CAR INIT	RUNNING #	CAR FROM	TYPE	DESN CODE	TRUCK MECH ARK CAPACITY	DESCRIPTION
11	072791	672801	NAIX	072791	072801	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA00W1
28	073198	673225	NAIX	073198	073225	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
5	073226	673230	NAIX	073226	073230	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
2	073231	673232	NAIX	073231	073232	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
1	073234	673265	NAIX	073234	073265	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
32	073279	NAIX	073279	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
1	073283	NAIX	073283	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
4	073285	673288	NAIX	073285	073288	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
10	073295	673304	NAIX	073295	073304	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
20	073306	673325	NAIX	073306	073325	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
8	073727	673734	NAIX	073727	073734	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
1	075280	NAIX	075280	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
33	075282	675314	NAIX	075282	075314	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
17	075338	675354	NAIX	075338	075354	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
2	075355	675356	NAIX	075355	075356	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
3	075357	675364	NAIX	075357	075364	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
1	075373	NAIX	075373	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
1	075374	NAIX	075374	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
2	075376	675377	NAIX	075376	075377	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
2	075378	675379	NAIX	075378	075379	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
1	075380	NAIX	075380	TANK	TM	T105 TON	TCN 21,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
1	076414	676414	NAIX	076414	076414	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
16	076424	676439	NAIX	076424	076439	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
4	076441	676444	NAIX	076441	076444	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
6	076446	676451	NAIX	076446	076451	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
7	076453	676459	NAIX	076453	076459	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
8	076461	676468	NAIX	076461	076468	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
1	077309	677316	NAIX	077309	077316	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
1	077319	NAIX	077319	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
5	077352	677356	NAIX	077352	077356	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
9	078261	678269	NAIX	078261	078269	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
5	078260	678284	NAIX	078260	078284	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
2	078297	678298	NAIX	078297	078298	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
3	078310	678312	NAIX	078310	078312	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
29	078314	678342	NAIX	078314	078342	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1
39	081040	NAIX	081040	TANK	TM	T106 TON	TCN 24,000 GALLON CAPACITY DOT SPEC. DCTILLA100W1		
12	390246	390247	NAHX	390246	390247	HOPPER	LU	C113 TON	TCN 4,000 CUBIC FEET DOT SPEC. DCTILLA100W1
7	390248	390254	NAHX	390248	390254	HOPPER	LU	C612 TON	TCN 4,000 CUBIC FEET DOT SPEC. DCTILLA100W1
2	390273	390274	NAHX	390273	390274	HOPPER	LU	C612 TON	TCN 4,000 CUBIC FEET DOT SPEC. DCTILLA100W1
2	466545	466546	NAHX	466545	466546	HOPPER	LU	C113 TON	TCN 5,000 CUBIC FEET DOT SPEC. DCTILLA100W1
1	466546	NAHX	466546	HOPPER	LU	C113 TON	TCN 5,000 CUBIC FEET DOT SPEC. DCTILLA100W1		

DWT NORTH AMERICAN CAR CORPORATION
EQUIPMENT TRUST
FIRST 1975 SERIES

SUM OF SERIAL # CAN INIT HOPPER # CVA

MACH ARK DESN CODE CAPACITY

DESCRIPTION

PAGE 4

~~475020 NAHX 475020 HOPPER~~
~~475046 NAHX 475046 HOPPER~~
~~475049 NAUK 475049 HOPPER~~
~~475058 NAUX 475058 HOPPER~~
~~475079 NAUX 475079 HOPPER~~
~~475081 NAUX 475081 HOPPER~~
~~475115 NAUX 475115 HOPPER~~
~~475121 NAUX 475121 HOPPER~~
~~475123 NAUX 475123 HOPPER~~

~~475020 NAHX 475020 HOPPER~~
~~475046 NAHX 475046 HOPPER~~
~~475049 NAUK 475049 HOPPER~~
~~475058 NAUX 475058 HOPPER~~
~~475079 NAUX 475079 HOPPER~~
~~475081 NAUX 475081 HOPPER~~
~~475115 NAUX 475115 HOPPER~~
~~475121 NAUX 475121 HOPPER~~
~~475123 NAUX 475123 HOPPER~~

NORTH AMERICAN CAR CORPORATION
LOGISTICS TRUST
FIRST 1975 SERIES

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QUANT.	SERIAL #	CAR INIT	RUNNING #	CAR TYPE	MECH AIR DESN CODE	TRUCK CAPACITY	DESCRIPTION
1	475020	NAHX	475020	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475030	NAHX	475036	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475040	NCUK	475045	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
2	475050	NAHX	475058 475059	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475079	NAHX	475079	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475081	NAHX	475081	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475101	NAHX	475101	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475115	NAHX	475115	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475121	NAHX	475121	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475123	NAHX	475128	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475157	NCOK	475157	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	475173	NAHX	475175	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
2	475190	475191	NAHX 475190	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
3	475193	475193	NAHX 475193	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
3	475197	475199	NAHX 475197	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
4	475201	475204	NAHX 475201	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
4	475206	475206	NAHX 475206	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
3	488727	488729	NAHX 488727	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
3	488737	488754	NAHX 488737	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
3	488758	488760	NAHX 488758	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
3	488762	488764	NAHX 488762	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
5	488766	488770	NAHX 488766	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
5	489124	489128	USBX 489124	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
10	489153	489167	NAHX 489153	HOPPER	LO	C113	TUN 5,000 CUBIC FEET
1	UCS						